## FIGURE 1

			М	W	v	P	s	R	. R	Н	L	С	L	Т	£	L	L	V	С	_ 17
CT	CGA	GCC	ATG	TGG	GTC	CCC	AGC	CGC	CGC	CAC	CTC	TGI	CIG	ACC	TTC	CTG	СТА	GTC	TGT	- 59
<u>v</u>	L	A	A	I	F	F	L	N	v	Y	Q	D	L	F	Y	s	G	L	D	37
GTT	TTA	GCA	GCA	ATT	TTC	TTC	CTG	AAC	GTC	TAT	CAA	GAC	CTC	TTT	TAC	AGT	GGC	TTA	GAC	119
L CTG	L CTG	A GCC	L CTG	C TGT	P CCA	D GAC	H CAT	N AAC	V GTG	V GTA	S TCA	S TCT	CCC	V GTG	A GCC	I ATA	F TTC	C TGC	L CTG	57 179
A	G	T	P	V	H	P	N	A	s	_ D	s	С	P	K	H	P	A	s	F	77
GCG	GGC	ACG	CCG	GTA	CAC	CCC	AAC	GCC	TCC	GAT	TCC	TGT	CCC	AAG	CAT	CCT	GCC	TCC	TTT	239
S TCC	G GGG	T ACC	W TGG	T ACT	I ATT	Y TAC	P CCG	D GAT	G GGC	R -CGG	F TTT	G GGG	n Aac	Q CAG	m ATG	g GGA	Q CAG	Y TAT	A GCC	97 299
T ACG	L CTG	L CTG	A GCC	L CIG	A GCG		L CTC	N AAC	G GGC	R CGC	Q CAG	A GCC	f TTC	I ATC	Q CAG		A GCC	M ATG	H CAC	117 359
A GCC	V GTC	L CTG	A GCC	P CCC	V GTG	F TTC	R CGC	I ATC	T ACG	L CTG	P CCT	V GTC	L CTG	A GCG	CCC	E GAG	V GTA	GΛĆ D	R AGG	137 419
H CAC	A GCT	P CCT	w TGG	R CGG	E GAG	L CTG	E GAG	L CTT	H CAC	D GAC	w TGG	M ATG	S TCC	E GAG	D GAT	Y TAT	A GCC	H CAC	L TTA	157 479
K AAG	E GAG	CCC	w TGG		K AAG	L CTC	T ACC	G GGC	F TTC	P CCC	C TGC	Ş TCC	w TGG	T ACC	F TTC	F TTC	H CAC	H CAC	Ĺ CTC	177 539
R CGG	E GAG	Q CAG	I ATC		S AGC	E GAG	E TTC	T ACC	L CTG	H CAC	D GAC	H CAC	L CTT	R CGG	Q CAA	e gag	A GCC	Q CAG	G GGG	197 <b>5</b> 99
V GTA	L CTG	s agt	Q CAG	F TTC	R CGT	L CTA	P CCC	R CGC	T ACA	G GGG	D GAC	Ŕ CGC	P CCC	S AGC	T ACC	F TTC	V GTG	G GGG	V GTC	217 659
H CAC	V GTG	R CGC	R CGC	G GGG	D GAC	Y TAT	L CTG	R CGT	V GTG	M ATG	D CCC	K AAG	R CGC	w Tgg	K AAG	G GGG	V GTG	V GTG	G GGT	237 719
D GAC	G GGC	A CGT	Y TAC	L CTC	Q CAG	Q CAG	A GCT	M ATG	D GAC	w TGG	F TTC	R CGG	A GCC	R CGA	Y TAC	e gaa	A GCC	CCC 5	V GTC	257 779
F TTT	v GTG	V GTC	T ACC	S AGC	N AAC	G GGC	m atg	E GAG	w Tgg	C TGC	R CGG	K AAG	N AAC	I ATC	D GAC	T ACC	S TCC	R CGG	G GGG	277 839
D GAC	V GTG	I ATC	F TTT	A GCT	G GGC	D GAT	G GGG	c∰g	E GAG	A GCC	A GCG	P CCC	A GCC	R AGG	D GAC	F TTT	A GCG	L CTG	L CTG	297 899
V	Q	С	N	Н	T	•	М	T	I	G	T,		G	F	W	A	Α	Y	L	317 959
GTG	CAG	TGC	AAC	CAC	ACC	ATC	ATG	ACC	ATT	GGC	ACC	TTC	GGC	TTC	TGG			TAC	CTG	
A	G 	G	٥	T	I	Y	L	A	N	F	T	-	P	T	s 	S	F 	L	K	337 1019
_			GAT																	
ATC	F	K AAA	CCC	E GAG	A GCT	A GCC	TTC	L CTG	CCC	E GAG	W TGG	V GTG	G GGC	I ATT	n aat	A GCA	D GAC	L TTG	S TCT	357 1079
P CCA	CTC	Q CAG	M ATĞ	L TTG	A GCT	G GGG	PCCT	* TGA	ACC	AGC	CAG	GAG	CCT	TTC	TGG	AAT	AGC	CTC	GGT	365 1139
CAA	CCC	AGG	GCC	AGC	GTT	ATG	GGT	CTC	CGG	AAG	CCC	GAG	TAA	CTT	CCG	GAG	ATG	CTG	GTG	1199
GTC	CTG	TAG	CAG	GCT	GGA	CAC	TTA	TTT	CAA	GAG	TGA	TTC	TAA	TTG	GCT	GGA	CTC	AGA	GGA	1259
AAC	CCT	CCA	_																	1269